

AMENDMENTS TO THE SPECIFICATION

On page 1, amend paragraphs [0005] to [0009] as follows.

[0005] (1) U.S. Patent Application Serial Number 09/007,212, entitled "Receipt and Dispatch Timing of Transport Packets in a Video Program Bearing Stream Remultiplexer," filed on January 14, 1998 for Regis Gratacap and William Slattery, now issued as U.S. Patent No. 6,292,490;

[0006] (2) U.S. Patent Application Serial Number 09/007,334, entitled "Dynamic Video Program Bearing Stream Remultiplexer," filed on January 14, 1998 for Regis Gratacap, now abandoned;

[0007] (3) U.S. Patent Application Serial Number 09/007,203, entitled "Re-timing of Video Program Bearing Streams Transmitted by an Asynchronous Communication Link," filed on January 14, 1998 for Regis Gratacap, now issued as U.S. Patent No. 6,195,368;

[0008] (4) U.S. Patent Application Serial Number 09/007,211, entitled "Bandwidth Optimization of Video Program Bearing Streams," filed on January 14, 1998 for Robert Robinett and Regis Gratacap, now issued as U.S. Patent No. 6,351,471;

[0009] (5) U.S. Patent Application Serial No. 09/007,210, entitled "Network Distributed Remultiplexer for Video Program Bearing Streams," filed on January 14, 1998 for Robert Robinett, Regis Gratacap and William Slattery, now issued as U.S. Patent No. 6,351,474;

On page 2, amend paragraphs [0011] to [0014] as follows.

[0011] (7) U.S. Patent Application Serial Number 09/006,964, entitled “Remultiplexer for Video Program Bearing Transport Streams with Program Clock Reference Time Stamp Adjustment,” filed on January 14, 1998 for William Slattery and Regis Gratacap, now issued as U.S. Patent No. 6,111,896;

[0012] (8) U.S. Patent Application Serial Number 09/007,198, entitled “Remultiplexer Cache Architecture and Memory Organization for Storing Video Program Bearing Transport Packets and Descriptors,” filed on January 14, 1998 for William Slattery and Regis Gratacap, now issued as U.S. Patent No. 6,064,676;

[0013] (9) U.S. Patent Application Serial Number 09/007,199, entitled “Scrambling and Descrambling Control Word Control in a Remultiplexer for Video Program Bearing Transport Streams,” filed on January 14, 1998 for William Slattery and Regis Gratacap, now issued as U.S. Patent No. 6,148,082;

[0014] (10) U.S. Patent Application Serial Number 09/006,963, entitled “Reference Time Clock Locking in a Remultiplexer for Video Program Bearing Transport Streams,” filed on January 14, 1998 for William Slattery, now issued as U.S. Patent No. 6,246,701; and